

I CLAIM:

1. An impact tool driver comprising:

an elongated handle including a solid and rigid shank that has an impact end and a coupling end opposite to said impact end, and that is formed with a V-shaped cam hole adjacent to said coupling end, said V-shaped cam hole being defined by a cam face;

a hollow cylindrical holding member having an open end, a closed coupling end opposite to said open end, and a surrounding wall extending from said open end to said closed coupling end and defining a spring-receiving chamber accessible from said open end, said surrounding wall of said cylindrical holding member being formed with two diametrically disposed pin holes and being sleeved on said handle in such a manner that said coupling end of said handle and said cam hole are disposed in said spring-receiving chamber and that said pin holes in said cylindrical holding member are registered with said cam hole in said handle in a radial direction relative to said cylindrical holding member;

a compression spring disposed within said spring-receiving chamber in said cylindrical holding member and abutting against said coupling end of said shank and said coupling end of said cylindrical holding member; and

a pin extending through said pin holes in said surrounding wall of said cylindrical holding member and said cam hole in said handle, and in sliding contact with said cam face in such a manner that
5 said cam face moves toward said closed coupling end of said cylindrical holding member against urging action of said compression spring when an impact force is applied to said impact end of said shank, thereby driving said pin to rotate, which, in turn,
10 results in rotation of said cylindrical holding member relative to said handle.